PATENT
09/190,554

In the Claims:

Please amend claim 1 to read:

1   --1. (Twice Amended) In a computer managed communication
2   network with user access via a plurality of data processor
3   controlled interactive display stations and with a system
4   for displaying documents transmitted to said display
5   stations from locations remote from said stations, a system
6   for bookmarking sections of said transmitted documents
7   comprising:
8   means associated with one of said receiving display
9   stations for bookmarking selected transmitted documents to
10 thereby store at said receiving display station, direct
11 links to the documents at said remote locations for future
12 access,
13   means in a document transmitted from a single remote
14 location for defining at least one section in the document
15 as an independent secondary document, and
16   means at said receiving display station for bookmarking
17 said secondary document to thereby store at said receiving
18 display station, a direct link to the secondary document at
19 said single remote location, said link circumventing said
20 transmitted document.--

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Please amend claim 8 to read:

1 --8. (Twice Amended) In a computer managed communication

2 network with user access via a plurality of data processor

3 controlled interactive display stations and with a system

4 for displaying documents transmitted to said display

5 stations from locations remote from said stations, a method

6 for bookmarking sections of said transmitted documents

7 comprising:

8   bookmarking at one of said receiving display stations

9 selected transmitted documents to thereby store at said

10 receiving display station, direct links to the documents at

11 said remote locations for future access,

12   defining in a document transmitted from a single remote

13 location at least one section as an independent secondary

14 document, and

15   bookmarking said secondary document at said receiving

16 display station to thereby store at said receiving display

17 station, a direct link to the secondary document at said

18 single remote location without accessing said transmitted

19 document.--

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